

HANASHI et al.  
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**AMENDMENTS TO THE ABSTRACT:**

Please amend the Abstract as follows:

**ABSTRACT OF THE DISCLOSURE**

An improved A spark plug structure of a spark plug in which sparks are produced between a second ground electrode and a center electrode when a porcelain insulator is stained with carbon is provided. A wear resisting member is installed on a side wall of the center electrode for minimizing the wear of the side wall caused by the sparks to increase the useful life of the spark plug. A production method is also provided.

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